

24. The method of claim 23, further comprising the steps of:  
removing said cover having said electronic code being related to said code in said information from said electronic book;  
blocking said information from being displayed on said display.
25. The method of claim 23, wherein said cover includes an integrated circuit and said electronic code is stored in said integrated circuit.
26. The method of claim 23, wherein said electronic code is embedded in said cover.
27. The method claim 23, wherein said cover is a fabric having threads and said electronic code is woven into said threads of said fabric.
28. The method of claim 23, wherein said cover is made from paper and said electronic code is printed on said paper.
29. The method of claim 23, wherein the step of coupling said cover includes the step of: coupling said cover to said electronic book using a wireless connection.
30. The method of claim 29, wherein said wireless connection uses inductive resonance.
31. The method of claim 29, wherein said wireless connection uses capacitive response.
32. The method of claim 23, wherein the step of coupling said cover includes the step of: coupling said cover to said electronic book via an electrical contact.
33. The method of claim 23, further comprising the step of:  
physically attaching said cover to said electronic book.
34. The method of claim 33, wherein said cover physically attaches to said electronic book using Velcro<sup>™</sup>.
35. The method of claim 23, further comprising the step of:  
physically attaching said cover to said electronic book using conductive clasps;